


**INFORMATION DISCLOSURE  
CITATION**

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10/567,097

APPLICANT

IJPEIJ et al

FILING DATE

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February 3, 2006

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(Draw several sheets if necessary)

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/CL/	2001/0051587	12/13/2001	WILLIAMS			
↓	2003/0004286	01/02/2003	KLOSIN et al			
	2003/0092563	05/15/2003	GAO et al			
	2003/0181317	09/25/2003	TAGGE et al			
	6,555,634	04/29/2003	KLOSIN et al			

**FOREIGN PATENT DOCUMENTS**

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/CL/	2 243 726	01/21/2000	CA		
↓	0 644 206	03/22/1995	EP		
	0 874 005	10/28/1998	EP		
	0 881 233	12/02/1998	EP		
	0 940 408	09/08/1999	EP		
	0 990 664	04/05/2000	EP		
	1 026 180	08/09/2000	EP		
	WO 96/13529	05/09/1996	PCT		
	WO 97/02298	01/23/1997	PCT		
	WO 98/45039	10/15/1998	PCT		
	WO 98/46651	10/22/1998	PCT		
	WO 00/32653	06/08/2000	PCT		
	WO 02/070569	09/12/2002	PCT		
	WO 02/16374	02/28/2002	PCT		

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

/CL/	Robyn K.J. BOTT et al, "Monocyclopentadienyl phenoxy-imine and phenoxy-amine complexes of titanium and zirconium and their application as catalysts for 1-alkene polymerization"; Journal of Organometallic Chemistry, Vol. 665, No. 1-2; January 3, 2003; Pages 135-149
↓	Sei-ichi ISHII et al; "Zirconium complexes having phenoxy/cycloalkylimine chelate ligands for the polymerization of ethylene for vinyl-terminated low molecular weight polyethylenes"; The Chemical Society of Japan, Vol. 7; 2002; Pages 740-741
	Jerald FELDMAN et al; "Electrophilic Metal Precursors and a $\beta$ -Diimine Ligand for Nickel(II)- and Palladium (II)-Catalyzed Ethylene Polymerization"; Organometallics, Vol. 16, No. 8; 1997; Pages 1514-1516
	Alfredo MARTIN et al; "Neutral and Cationic Group 4 Metal Compounds Containing Octamethyldibenzotetraazaannulene ( $\text{Me}_8\text{taa}^{2-}$ ) Ligands. Synthesis and Reactivity of ( $\text{Me}_8\text{taa}$ ) $\text{MX}_2$ and ( $\text{Me}_8\text{taa}$ ) $\text{MX}^+$ Complexes (M = Zr, Hf; X = Cl, Hydrocarbyl, $\text{NR}_2$ OR)"; Organometallics, Vol. 17, No. 3, 1998; Pages 382-397
	International Search Report

\*Examiner

/C Lu/ (04/01/2009)

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.